Sheet 1 of 1 Form PTO-1449 ATTY. DOCKET NO. APPLICATION 2565-0136P NO. 09/202,070 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) APPLICANT Shusou WADAKA et al. FILING DATE GROUP December 8, 1998 Unassigned U.S. PATENT DOCUMENTS EXAMINER DOCUMENT NUMBER DATE INITIAL NAME CLASS SUB FILING DATE IF APPROPRIATE CLASS FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY SUB TRANSLATION CLASS YES 6 November 28, 1986 Japan (w/Abstract) X 63 1 8 7 0 8 January 26, 1988 Japan (w/Abstract) X 8 0 July 25, 1990 Japan (w/Abstract) X OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) "Effects of Aluminum Thickness on Temperature Characteristics of Surface Acoustic Wave Devices on the LST-Cut]} of Quartz," M. Murota et al., The Journal of Institute of Electronics, Information and Communication Engineers, A Vol. J74-A, No. 9, pp. 1359-1365, September 1991. "Analysis of Trapped-Energy Resonators and Monolithic Filters by the Equivalent Distributed-Constant Circuits," K Nakamura et al., The Journal of Institute of Electronics, Information and Communication Engineers, '76/11 Vol. J59-A, No. 11, pp. 985-992 "Energy-Trapping for Backward-Wave-Mode Thickness-Vibrations by Controlling Piezoelectric Reaction," H. Shimizu et al., The Journal of Institute of Electronics, Information and Communication Engineers, '79/1 Vol. J62-A "Equivalent-Network Analyses of Energy-Trapping of Backward-Wave Thickness Vibrations," K. Yamada et al., The Journal of Institute of Electronics, Information and Communication Engineers, '80/6, Vol. J63-A, No. 6, pp. 327-334 "Optimization of Quartz SAW Resonator Structure with Groove Gratings," Takehiko Uno et al., IEEE Transactions on Sonics and Ultrasonics, Vol. Sy-29, No. 6, November 1982, pp. 299-310 Mark v. Budd **EXAMINER** DATE CONSIDERED FRIMARY EXAMINER EXAMINER: Initial if citation considered, whether or not citation in configuration with Mer. E.P. 609; Draw line through citation if not in conformance and nut considered. Include copy of this form with next communication to